EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	(Jean with Francois with Fleury).inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:31
L2	1	(Jean with Francois with Fleury).inv. and ethernet same token same ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:31
L3	2	(Jean with Francois with Fleury).inv. and ethernet and token same ring	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:32
L4	11758	(370/85,85.5,85.6,230,395.53,396,402,403,410,453,465,468,513).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:34
L5	85	token with ring and routing with table and (bandwidth capacity resource) with (portion partial) with (allocat$3 assign$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:35
L6	13	token with ring same (bandwidth capacity resource) with (portion partial) with (allocat$3 assign$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:39

L7	16	token with (pass$3 ring) same (bandwidth capacity resource) with (portion partial) with (allocat$3 assign$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:39
L8	6290	token with (pass$3 ring) and (bandwidth capacity resource) with (allocat$3 assign$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:42
L9	237	token with (ring) same (bandwidth capacity resource) with (allocat$3 assign$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:42
L10	0	token with (ring) same (bandwidth capacity resource) with (allocat$3 assign$4) same token same next with (node hop)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:43
L11	3	token with (ring) and (bandwidth capacity resource) with (allocat$3 assign$4) same token same next with (node hop)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:43
L12	2	token with (ring) and (bandwidth capacity resource) and token same next with (node hop) with (transmit send forward) same parallel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:45
L13	28	token with (ring) and (bandwidth capacity resource) and token same next with (node hop) and (forward$3 rout$3) with table and (transmit send forward) same parallel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:47

L14	5	token with (ring) and (bandwidth capacity resource) and token same next with (node hop) same (forward$3 rout$3) with table	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:49
L15	23	token with (ring) and (bandwidth capacity resource) same token same next with (node hop) and (forward$3 rout$3) with table	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:50
L16	23	token with (ring) and (assign reserve) same (portion partial) with (bandwidth capacity resource) and token and next with (node hop) and (forward$3 rout$3) with table	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:53
L17	32	token with (ring) and (assign reserve) same (portion partial) with (bandwidth capacity resource) and token and next with (node hop)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:54
L18	219	ethernet and token with (ring) and (portion partial) with (bandwidth capacity resource) and token and next with (node hop) and (transmit send forward)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:55
L19	39	L4 and L18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/27 20:55

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